

Abstract

The invention relates to a method for transferring image information from a camera module (1) to an electronic device, such as a mobile station (23). In the camera module (1), an image is formed by an image sensor (2) comprising pixels, where the light to which the pixel (P1,1—Pm,n) is exposed is converted into an analog signal which is converted into digital image information. The image information is transferred in serial form, and the transfer of the image information is controlled by the electronic device (23).

Fig. 1a